

ABSTRACT

A fastening device B comprises a support member 5 secured to one body 1 to be fastened, a base member 10 secured to the other body 2 to be fastened, an operating lever 20 having a U-shaped configuration in section and a basal end of which is turnably connected to the base member 10 through a first shaft 31, an arm 40 one end part of which is turnably connected to the support member 5 through a second shaft 32 and the other end part of which is turnably connected to the basal end part of the operating lever 20 through a third shaft 33, and a lock mechanism 50 for locking the operating lever 20 at an overlap position with respect to the base member 10. The lock mechanism 50 includes a lock claw 14a disposed at the base member 10, a lock pin 51 laid between opposite side walls 22 of the operating lever 20, and a pin biasing member 55 received in the operating lever 20 for biasing the lock pin 51 toward the lock claw 14a.